

Sample Format Table 1. Institutional and Bridges Student Outcomes on Enrollment, Transfer and Degree Completion in Biomedical Sciences-related Disciplines¹

For non-competing continuation annual progress reports

Reporting Period:

Outcome Measures ¹	Institution 1:	Institution 2:	Total
1. Overall number of UR* enrolled full-time in master's degree programs (average number based on the previous funding cycle) at the participating master's degree institution(s)			
2. Overall number of UR* who completed ² the master's degree (average number based on the previous funding cycle) at the participating master's degree institution(s)			
3. Overall number of UR* who transferred ^{2,3} from the participating master's degree institution(s) to a Ph.D.-granting institution (average number based on the previous funding cycle)			
4. Total number of appointed (program-supported) Bridges students ⁴ during the previous one or two funding cycles, as applicable			
5. Total number of Bridges students ⁴ who completed courses at the partner Ph.D.-granting institution(s) during the previous one or two funding cycles, as applicable			
6. Total number of Bridges students ⁴ who participated in mentored research experiences at the partner Ph.D.-granting institution(s) during the previous one or two funding cycles, as applicable			
7. Total number of Bridges students ⁴ who currently remain in the Bridges program at each participating master's degree institution			
8. Total number of Bridges students ⁴ who withdrew from the Bridges program at each participating master's degree institution during the previous one or two funding cycles, as applicable			
9. Total number of Bridges students ⁴ who transferred ⁵ to a Ph.D. degree institution during the previous one or two funding cycles, as applicable			

10. Total number of (former) Bridges students ⁴ who currently remain in the Ph.D. degree program			
11. Total number of (former) Bridges students ⁴ who withdrew from the Ph.D. degree program during the previous one or two funding cycles, as applicable			
12. Total number of (former) Bridges students ⁴ who completed the Ph.D. degree during the previous one or two funding cycles, as applicable			

Instructions: Indicate the reporting period. Applications with only one previous funding cycle must include information from the last funding cycle. Applications with more than one previous funding cycle must include information from the last two consecutive funding cycles (items 4-6, 8, 9, 11, and 12). Indicate the name of participating institutions (use additional columns if necessary), and provide the requested information.

¹ Include the overall institutional (items 1-3) as well as Bridges (items 4-12) outcome data on student enrollment, transfer, and degree completion in biomedical sciences-related disciplines (such as biology, chemistry, physics, math, computer science, psychology, etc.) only.

² Indicate, as a footnote, the source(s) and basis for the data provided for the overall institutional UR transfer and degree completion (items 2 and 3) as well as Bridges transfer and degree completion (items 9 and 12):

³ Include only those underrepresented students who actually transferred; do not include students who applied for, or were accepted into, a program but did not enter the Ph.D. degree program in biomedical sciences.

⁴ Bridges students are those students who were appointed to and received salary support from the Bridges program.

⁵ Include only those Bridges students who actually transferred; do not include students who applied for, or were accepted into, a program but did not enter the Ph.D. degree program in biomedical sciences.

* List, as a footnote, the underrepresented (UR) groups included: